

ABSTRACT OF THE DISCLOSURE

An object is to provide a method for efficiently producing a powder-coated support, which does not require a drying process and can use, without limitation, even a resin that hardly forms a latex or an aqueous solution, and to provide a powder-coated support obtained by the production method, which exhibits less swelling of its base paper and has excellent smoothness and glossiness. A method produces a powder-coated support by applying a powdery resin composition containing at least a thermoplastic resin to at least one side of a base paper, and hot-pressing the resulting article. The hot pressing is preferably performed by heating the article at a temperature equal to or higher than the melt-starting temperature of the thermoplastic resin and cooling the same to a temperature of 80°C or lower using a powder coating machine of cooling-removing system.